

LIST OF PRIOR ART CITED BY APPLICANT

ATTY. DOCKET: 17259(AP)	SERIAL NO.: 09/294,980
APPLICANT: Dolly et al	TITLE: COMPOSITIONS AND METHODS FOR MODULATING NEURAL SPROUTING
FILING DATE: APRIL 19, 1999	GROUP: <del>NOT ASSIGNED</del> 1632

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
	AA					
	AB					
	AC					
	AD					
	AE					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
<i>AmB</i>	AH	95/32738	12/7/1995	PCT		

OTHER PRIOR ART

(Including Author, Title, Date, Pertinent Pages, etc.)

<i>AmB</i>	AT	J. Dutton, "Acute and Chronic Effects of Botulinum Toxin in the Management of Blepharospasm", <u>Neurological Disease and Therapy</u> , pgs. 199-209, 25 (Jankovic J. & Hallett M. eds. 1994)
<i>AmB</i>	AU	Tonello et al. "Tetanus and Botulism Neurotoxins a Novel Group of Zinc-Endopeptidases", <u>Adv. Exp. Med. &amp; Biol.</u> 388: pgs. 251-260 (1996)
<i>AmB</i>	AV	Coffield et al., "The Site and Mechanism of Action of Botulinum Neurotoxin", <u>Neurological Disease and Therapy</u> , pgs. 3-13, 25 (Jankovic J. & Hallett M. eds. 1994)
<i>AmB</i>	AW	Araki et al., "Mechanism of Homophilic Binding Mediated by Ninjurin, a Novel Widely Expressed Adhesion Molecule", <u>The Journal of Biological Chemistry</u> , Vol. 272, No. 34, pgs. 21373-21380 (1997)
<i>AmB</i>	AY	Caroni et al., "Role of Muscle Insulin-like Growth Factors in Nerve Sprouting: Suppression of Terminal Sprouting in Paralyzed Muscle by IGF-binding Protein 4", <u>The Journal of Cell Biology</u> , Vol. 125, No. 4, pgs. 893-902 (1994)
<i>AmB</i>	AZ	Caroni et al., <u>The Journal of Neuroscience</u> , "Signaling by Insulin-like Growth Factors in Paralyzed Skeletal Muscle: Rapid Induction of IGF1 Expression in Muscle Fibers and Prevention of Interstitial Cell Proliferation by IGF-BP5 and IGF-BP4", 14: pgs. 3378-3388 (1994)
<i>AmB</i>	BA	Ruegg et al. <u>Trends Neurosci.</u> "Agnn orchestrates synaptic differentiation at the vertebrate neuromuscular junction", 21: pgs. 22-27 (1998)
<i>AmB</i>	BB	DePaiva et al., "Functional repair of motor endplates after botulinum neurotoxin type A poisoning: Biphasic switch of synaptic activity between nerve sprouts and their terminals", <u>Proc. Nat'l Acad. Sci. USA</u> , Vol. 96: pgs. 3200-3205 (March 1999)
<i>AmB</i>	BC	T. Cech, <u>Current Opinion in Structural Biology</u> , "Ribozyme engineering", 2: pgs. 605-609 (1992)
<i>AmB</i>	BD	Borrodic et al., "Pharmacology and Histology of the Therapeutic Application of Botulinum Toxin, pgs. 119-157, Chapter 10, <u>Therapy with Botulinum Toxin</u> (Jankovic J. & Hallett M. eds. 1994)
<i>AmB</i>	BE	Usman et al., <u>Nucleic Acids &amp; Molecular Biology</u> , "Design, Synthesis, and Function of Therapeutic Hammerhead Ribozymes", Vol. 10: pgs. 243-264 (1996)
<i>AmB</i>	BF	Uhrek et al., "A Modular DNA Carrier Protein Based on the Structure of Diphtheria Toxin Mediates Target Cell-specific Gene Delivery", <u>The Journal of Biological Chemistry</u> , Vol. 273, No. 15, pgs. 8835-8841 (1998)
<i>AmB</i>	BG	Nedivi et al., "Promotion of Dendritic Growth by CPG15, an Activity-Induced Signaling Molecule", <u>Science</u> Vol. 281, 18 September 1998, pgs. 1863-1866

EXAMINER Anne-Marie Baker DATE CONSIDERED 7/13/01

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.